

L Number	Hits	Search Text	DB	Time stamp
-	561	(156/166).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	737	(156/167).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	44	(156/168).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	410	(156/169).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	112	(156/170).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	305	(156/171).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	822	(156/172).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	729	(156/173).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	241	(156/174).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	558	(156/175).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	297	(156/176).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	265	(156/177).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59

-	440	(156/178).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	336	(156/179).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	836	(156/180).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	842	(156/181).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	709	(156/184).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	338	(156/185).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	66	(156/186).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	752	(156/187).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	256	(156/188).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	340	(156/189).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	438	(156/190).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	423	(156/191).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	388	(156/192).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59

-	289	(156/193).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	311	(156/194).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	752	(156/195).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	7059	((156/166).CCLS.) ((156/167).CCLS.) ((156/168).CCLS.) ((156/169).CCLS.) ((156/170).CCLS.) ((156/171).CCLS.) ((156/172).CCLS.) ((156/173).CCLS.) ((156/174).CCLS.) ((156/175).CCLS.) ((156/176).CCLS.) ((156/177).CCLS.) ((156/178).CCLS.) ((156/179).CCLS.) ((156/180).CCLS.) ((156/181).CCLS.) ((156/184).CCLS.) ((156/185).CCLS.) ((156/186).CCLS.) ((156/187).CCLS.) ((156/188).CCLS.) ((156/189).CCLS.) ((156/190).CCLS.) ((156/191).CCLS.) ((156/192).CCLS.) ((156/193).CCLS.) ((156/194).CCLS.) ((156/195).CCLS.)	USPAT	2004/06/24 10:59
-	8511	((156/166).CCLS.) ((156/167).CCLS.) ((156/168).CCLS.) ((156/169).CCLS.) ((156/170).CCLS.) ((156/171).CCLS.) ((156/172).CCLS.) ((156/173).CCLS.) ((156/174).CCLS.) ((156/175).CCLS.) ((156/176).CCLS.) ((156/177).CCLS.) ((156/178).CCLS.) ((156/179).CCLS.) ((156/180).CCLS.) ((156/181).CCLS.) ((156/184).CCLS.) ((156/185).CCLS.) ((156/186).CCLS.) ((156/187).CCLS.) ((156/188).CCLS.) ((156/189).CCLS.) ((156/190).CCLS.) ((156/191).CCLS.) ((156/192).CCLS.) ((156/193).CCLS.) ((156/194).CCLS.) ((156/195).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	3	(fiber near2 (placement)) and(molecular near10 mobility)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	3	(fiber near2 (placement)) and (molecular near10 mobility)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	1	("6096164").PN.	USPAT	2004/06/24 10:59
-	358	(156/351).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	3	(("5698066") or ("5580413") or ("5228050")).PN.	USPAT	2004/06/24 10:59
-	7	(collation near2 (machine or apparatus or head)) and (laser near3 diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	3	(compaction near2 (machine or apparatus or head)) and (laser near3 diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59

-	117	(fiber near2 (placement)) and (laser near3 diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	1	(((156/166).CCLS.) ((156/167).CCLS.) ((156/168).CCLS.) ((156/169).CCLS.) ((156/170).CCLS.) ((156/171).CCLS.) ((156/172).CCLS.) ((156/173).CCLS.) ((156/174).CCLS.) ((156/175).CCLS.) ((156/176).CCLS.) ((156/177).CCLS.) ((156/178).CCLS.) ((156/179).CCLS.) ((156/180).CCLS.) ((156/181).CCLS.) ((156/184).CCLS.) ((156/185).CCLS.) ((156/186).CCLS.) ((156/187).CCLS.) ((156/188).CCLS.) ((156/189).CCLS.) ((156/190).CCLS.) ((156/191).CCLS.) ((156/192).CCLS.) ((156/193).CCLS.) ((156/194).CCLS.) ((156/195).CCLS.)) and (laser near3 array) and (laser near3 diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	6	(((156/166).CCLS.) ((156/167).CCLS.) ((156/168).CCLS.) ((156/169).CCLS.) ((156/170).CCLS.) ((156/171).CCLS.) ((156/172).CCLS.) ((156/173).CCLS.) ((156/174).CCLS.) ((156/175).CCLS.) ((156/176).CCLS.) ((156/177).CCLS.) ((156/178).CCLS.) ((156/179).CCLS.) ((156/180).CCLS.) ((156/181).CCLS.) ((156/184).CCLS.) ((156/185).CCLS.) ((156/186).CCLS.) ((156/187).CCLS.) ((156/188).CCLS.) ((156/189).CCLS.) ((156/190).CCLS.) ((156/191).CCLS.) ((156/192).CCLS.) ((156/193).CCLS.) ((156/194).CCLS.) ((156/195).CCLS.)) and (laser near3 diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	3	(((156/166).CCLS.) ((156/167).CCLS.) ((156/168).CCLS.) ((156/169).CCLS.) ((156/170).CCLS.) ((156/171).CCLS.) ((156/172).CCLS.) ((156/173).CCLS.) ((156/174).CCLS.) ((156/175).CCLS.) ((156/176).CCLS.) ((156/177).CCLS.) ((156/178).CCLS.) ((156/179).CCLS.) ((156/180).CCLS.) ((156/181).CCLS.) ((156/184).CCLS.) ((156/185).CCLS.) ((156/186).CCLS.) ((156/187).CCLS.) ((156/188).CCLS.) ((156/189).CCLS.) ((156/190).CCLS.) ((156/191).CCLS.) ((156/192).CCLS.) ((156/193).CCLS.) ((156/194).CCLS.) ((156/195).CCLS.)) and (laser near3 array)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	422	(156/359).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	363	(156/358).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:00
-	185	(fiber near2 (placement)) and (camera or CCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 10:59
-	1	("5066352").PN.	USPAT	2004/06/24 11:00
-	52	(fiber near2 (placement)) and (pressure near2 control)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:00
-	27	(fiber near2 (tape)) and (pressure near2 control)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:00

-	356	(156/379.6).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:01
-	227	(156/380.9).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:04
-	621	(156/378).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:04
-	170	(156/379).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 11:04

Day : Thursday
Date: 6/24/2004

Time: 13:09:33

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HOLMES

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>60194847</u>	Not Issued	159	04/05/2000	TOP DOWN HORIZONTAL BLIND FOR REGULAR AND UNUSUALLY SHAPED WINDOWS	HOLMES, SCOTT DAVID
<u>10664148</u>	Not Issued	071	09/17/2003	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	HOLMES, SCOTT T.
<u>10068735</u>	Not Issued	120	02/06/2002	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	HOLMES, SCOTT T.
<u>09899701</u>	<u>6503150</u>	150	07/05/2001	GOLF PRACTICE DEVICE	HOLMES, SCOTT TRAVIS
<u>09819922</u>	Not Issued	030	03/28/2001	SYSTEM AND METHOD FOR IDENTIFYING DEFECTS IN A COMPOSITE STRUCTURE	HOLMES, SCOTT T.
<u>09578069</u>	<u>6451152</u>	150	05/24/2000	METHOD FOR HEATING AND CONTROLLING TEMPERATURE OF COMPOSITE MATERIAL DURING AUTOMATED PLACEMENT	HOLMES, SCOTT
<u>08936632</u>	<u>6159705</u>	150	09/24/1997	RECOMBINANT YEAST CELLS FOR IDENTIFYING RECEPTOR EFFECTORS	HOLMES , SCOTT
<u>08580990</u>	Not Issued	161	01/03/1996	THERALOSS/RX	HOLMES , SCOTT
<u>08240279</u>	<u>5626471</u>	150	05/10/1994	ADJUSTABLE HOT GAS TORCH NOZZLE AND A METHOD FOR RAPID HEATING CONTROL	HOLMES , SCOTT

<u>07699378</u>	<u>5225025</u>	150	05/14/1991	APPARATUS AND METHOD FOR RESISTANCE WELDING	HOLMES , SCOTT
-----------------	----------------	-----	------------	--	----------------

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="HOLMES"/>	<input type="text" value="SCOTT"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 6/24/2004

Time: 13:09:45

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MCILROY

First Name = BRUCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
<u>10664148</u>	Not Issued	071	09/17/2003	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	MCILROY, BRUCE E.
<u>10068735</u>	Not Issued	120	02/06/2002	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	MCILROY, BRUCE E.
<u>09126561</u>	<u>6066389</u>	150	07/30/1998	CONNECTOR TOW	MCILROY , BRUCE E.
<u>09126550</u>	<u>5979046</u>	150	07/30/1998	COMPOSITE STRUCTURE HAVING AN EXTERNALLY ACCESSIBLE ELECTRICAL DEVICE EMBEDDED THEREIN AND A RELATED FABRICATION METHOD	MCILROY , BRUCE E.
<u>08473098</u>	<u>5851645</u>	150	06/07/1995	COMPOSITE STRUCTURE HAVING AN EXTERNALLY ACCESSIBLE ELECTRICAL DEVICE EMBEDDED THEREIN AND A RELATED FABRICATION METHOD	MCILROY , BRUCE E.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name
MCILROY BRUCE Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 6/24/2004

Time: 13:10:05

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ENGELBART

First Name = ROGER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
10822538	Not Issued	020	04/12/2004	SYSTEMS AND METHODS FOR USING LIGHT TO INDICATE DEFECT LOCATIONS ON A COMPOSITE STRUCTURE	ENGELBART, ROGER W.
10799306	Not Issued	020	03/12/2004	SYSTEMS AND METHODS ENABLING AUTOMATED RETURN TO AND/OR REPAIR OF DEFECTS WITH A MATERIAL PLACEMENT MACHINE	ENGELBART, ROGER W.
10726099	Not Issued	020	12/02/2003	SYSTEMS AND METHODS FOR DETERMINING DEFECT CHARACTERISTICS OF A COMPOSITE STRUCTURE	ENGELBART, ROGER W.
10664148	Not Issued	071	09/17/2003	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	ENGELBART, ROGER W.
10628691	Not Issued	168	07/28/2003	SYSTEMS AND METHODS FOR IDENTIFYING FOREIGN OBJECTS AND DEBRIS (FOD) AND DEFECTS DURING FABRICATION OF A COMPOSITE STRUCTURE	ENGELBART, ROGER W.
10459957	Not Issued	030	06/11/2003	APPARATUS AND METHODS FOR NON-DESTRUCTIVE INSPECTION USING MICROWAVE SENSING	ENGELBART, ROGER W.
10217805	Not Issued	071	08/13/2002	SYSTEM FOR IDENTIFYING DEFECTS IN A COMPOSITE STRUCTURE	ENGELBART, ROGER W.
10068735	Not	120	02/06/2002	COMPOSITE MATERIAL	ENGELBART,

	Issued			COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	ROGER W.
<u>09819922</u>	Not Issued	030	03/28/2001	SYSTEM AND METHOD FOR IDENTIFYING DEFECTS IN A COMPOSITE STRUCTURE	ENGELBART, ROGER W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	ENGELBART	ROGER	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday

Date: 6/24/2004

Time: 13:10:11

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LAWTON

First Name = STANLEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
<u>10664148</u>	Not Issued	071	09/17/2003	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	LAWTON, STANLEY A.
<u>10068735</u>	Not Issued	120	02/06/2002	COMPOSITE MATERIAL COLLATION MACHINE AND ASSOCIATED METHOD FOR HIGH RATE COLLATION OF COMPOSITE MATERIALS	LAWTON, STANLEY A.
<u>09578069</u>	<u>6451152</u>	150	05/24/2000	METHOD FOR HEATING AND CONTROLLING TEMPERATURE OF COMPOSITE MATERIAL DURING AUTOMATED PLACEMENT	LAWTON, STANLEY A.
<u>09451284</u>	<u>6347976</u>	150	11/30/1999	COATING REMOVAL SYSTEM HAVING A SOLID PARTICLE NOZZLE WITH A DETECTOR FOR DETECTING PARTICLE FLOW AND ASSOCIATED METHOD	LAWTON, STANLEY ALLEN
<u>08650644</u>	Not Issued	148	05/23/1996	ELECTROMAGNETIC ABSORPTION SYSTEMS USING SOLID ACTIVE MATERIAL	LAWTON, STANLEY A.
<u>08228592</u>	<u>5427763</u>	250	04/15/1994	METHOD FOR MAKING VANADIUM DIOXIDE POWDERS	LAWTON, STANLEY A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name

LAWTON STANLEY Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page